



BE IT FURTHER RESOLVED: For the listed engine models the manufacturer has submitted the materials to demonstrate certification compliance with 13 CCR 1965 (emission control labels) and 13 CCR 2035 et seq. (emission control warranty).

BE IT FURTHER RESOLVED: The listed engine models are conditionally certified pending final approval of "Certified Clean Idle" vehicle label. The manufacturer has until November 1, 2008 to resolve concerns on this conditional certification. This Executive Order is effective through November 1, 2008; engines produced after this date are not covered by this Executive Order unless provided with a "Certified Clean Idle" label approved by ARB. In addition, the engine models listed above are certified on the condition that vehicles into which the conditionally certified engines are installed and to which were affixed a "Certified Clean Idle" label that does not have final ARB approval shall have an ARB approved "Certified Clean Idle" label affixed no later than December 31, 2009.

Engines certified under this Executive Order must conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this Executive Order.

Executed at El Monte, California on this 30 day of July 2008.

Annette Hebert, Chief
Mobile Source Operations Division

Engine Model Summary Template

Engine Family	1.Engine Code	2.Engine Model	3.BHP@RPM (SAE Gross)	4.Fuel Rate: mm/stroke @ peak HP (for diesel only)	5.Fuel Rate: (lbs/hr) @ peak HP (for diesels only)	6.Torque @ RPM (SEA Gross)	7.Fuel Rate: mm/stroke@peak torque	8.Fuel Rate: (lbs/hr)@peak torque	9.Emission Control Device Per SAE J1930
9DDXH12.8DJD	Code I	OM460LA	450 @ 1900	278	177.7	1650 @ 1200	315	127.2	MCM, TC, CAC
9DDXH12.8DJD	Code II	OM460LA	450 @ 1900	278	177.7	1550 @ 1100	297	109.9	EGR, DOC,
9DDXH12.8DJD	Code III	OM460LA	435 @ 1900	265	169.4	1550 @ 1100	297	109.9	DPE
9DDXH12.8DJD	Code IV	OM460LA	410 @ 1900	244	156.0	1450 @ 1100	276	102.2	(all ratings)
9DDXH12.8DJD	Code V	OM460LA	370 @ 1900	218	139.4	1450 @ 1100	276	102.2	
9DDXH12.8DJD	Code VI	OM460LA	370 @ 1900	218	139.4	1250 @ 1100	238	88.1	
9DDXH12.8DJD	Code VII	OM460LA	350 @ 1900	206	131.7	1350 @ 1100	256	94.8	

~~DDI, TC, CAC, ECM, EGR, OC, PTOX~~